	C/260 Approved For Release 2006/07/07: CIA-RDP78B05171A000400030088-4	
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	MEMORANDUM FOR THE RECORD	25X1
:	SUBJECT: Delivery Schedule for Production Units of the Light Table	
	1. On 5-8 October 1970 a trip was made to to review progress of the production contract for 1540 Light Tables. During this visit a problem was surfaced with respect to delivery of certain parts for the light tables.	25X1 25X1
	2. On 1 October 1970 was informed by a supplier in Oregon of die castings that they would be unable to meet a 7 October delivery date as originally estimated. Three parts, including the center film support bracket, would not be delivered until 21 October; and two other parts, the film drive housing and film drive housing cover, would not be de-	25X1
The second secon	livered until 28 October. In the delivery schedule, as revised on ll September 1970 by the first table was to be shipped on 28 October after preacceptance testing on 26-28 October. Obviously, delivery of the film drive housing and cover on 28 October would negate the delivery schedule for the light tables.	25X1
	visited the supplier in Oregon to investigate the shipping delivery schedule so as to decide on a course of action that would minimize the effects of this latest development. During the evening of 12 October.	25X1 25X1
A. S.	the undersigned was called by roject Manager responsible for production of the light tables, and advised that a course	25X1
	of action had been decided upon. was resorting to a second source of supply to provide a limited number of parts for perhaps ten light tables until the supplier in Oregon could start delivery. This second source would produce sand castings rather than die castings. The supplier is in the Los Angeles area and supplied castings for the Mod II prototype	25X1
ىد ئاسى ئىسىمىللاردىنى يېڭىدۇرۇرۇپىيەسىسىتىلاردىنى بىللاردىن	developed by This approach requires new casting drawings, new machining drawings, modification of the existing Mod II casting patterns, and machining the castings. All of this is expected to delay shipment of the first production 1540 Light Table from 28 October to perhaps 30 or 31 October. Presumably, therefore, preacceptance testing would take	25X1
स्यान्त्रीयः स्थापः प्राप्तान्त्राम् । स्थापः स	place 28-30 October rather than 26-28 October. This estimate of a further slippage of two or three days in delivery of the first table is predicated on the ability of the supplier of the sand castings to meet his predicted	25X1



SUBJECT: Delivery Schedule for Production Units of the Light Table

25X1

- 4. At present, fabrication of printed circuit boards; wiring harnesses; and sub-assemblies, such as frames and stands, is under way. Quantities of supplies are being received daily. The supplier of the die castings in Oregon appears to be the only major problem.
 - 5. The present revised delivery schedule is as follows:

	Oct.		$\overline{\mathbf{N}}$	ovemb	er			Dec	ember	
Week beginning	25	1	8	15	22	29	6	13	20	27
Units/week Cumulative total	1	4 5	10 15	20 35	20 55	20 75	20 95	20 115	15 130	15 145
Assuming slippage	of 1 week:	1 1	8 9	16 25	20 45	20 65	20 85	20 105	20 125	20 145
Assuming slippage	of 2 weeks:		1 1	9	18 28	21 49	24 73	24 97 ·	24 121	24 145

Slipping the delivery schedule by two or three days probably does not present any great problem is planning to start work with two shifts immediately to catch up.

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- 6. However, if the schedule slips by one week, and only the first table is shipped during the week of 1 November, two shifts working a six-day week becomes necessary. Something like eight tables rather than four must be produced the second week, 16 rather than 10 the third week, and 20 units each week must be produced the rest of the year to meet the contractual requirement of 145 tables by 1 January 1971. If the schedule slips by two weeks, and the first unit is shipped during the week of 8 November, substantial increases in the production rate for the tables must be accomplished. Two shifts working a seven-day week, or perhaps even three shifts, may be required.
- 7. As of this date, the only contractual requirement is that will deliver 145 tables by 1 January 1971. Therefore, schedule slippage of any magnitude is not in default of the contract. However, it is the intent that the revised program schedule of 11 September 1970, outlined in paragraph 5, would become an amendment to the present contract. This

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SUBJECT:	Delivery Schedule for Production Units of the Light Table	25X1
such an ar every effor	et been formally accomplished although has indicated that mendment would be acceptable. It appears that is making ort to meet their verbal commitment and ship the first table during the week of 25 October 1970.	25X1 25X1 25X1
	SDB/RED/TSG/NPIC	
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Page 12 -3 When win spel console Loop control South shold be there can act as film quide path mable in corporated in sect & majk enest meded on Pary 13 -10- film speed control range pay 14 18 switch on 15 2,3,5 C <u>or</u>. 16-2,4,1 Right Control Box controls 2. 1. rear film path Left central Bo & finit felingath and with prover switches offer a - add Amentor prover switches Plus in filmdones before threating We shouldinchade shitch showing typical breating of maters & Brackets, for Tylit & normal Moder and film wills

h-ok I close center vollers m check reach filmpath to verify that belining und and lated bottom ever making certain film does sold the where the wholy of the print ageration or Africa Almilrading should which that felm transport switchen are off, + that fail safe switch off and great closed instructions come Should film brading instructions often aperating distruction section?

2.5.1 f. and in sold In speed in Jang (Innot pushed in) g. With Dimming on Induct atminimim (ccw) set lamps on switches to number of larges required and their set required intensity with Dimming controls, (any time the sendent Lamps on switch is changed the Dimming control and trol shows must be momentarly truned ac is to allow The clamps to start properly) - Inld he at start of also note Right control Fort controls
rear film path, Left entrol tours
entrols front path.

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2,5.2 Some comments as on 2,5,1 2,5,3 Same comments as on 2.5.1 also add Right control Box controls right film clop left control the sentall left dry